

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-2 (Canceled).

Claim 3 (Previously presented) The golf club head of claim 9, wherein the different locations on the bridge member are fixed.

Claim 4 (Previously presented) The golf club head of claim 9, wherein the weight comprises a weight chip.

Claim 5 (Original) The golf club head of claim 4, wherein the weight chip is attached to the bridge member with a setscrew.

Claim 6 (Canceled).

Claim 7 (Withdrawn-currently amended) The golf club head of claim 9, wherein the elliptical shaped weight is rotated and fixed in different positions to further vary the position of a center of gravity of the golf club head with respect to the face.

Claim 8 (Canceled).

Claim 9 (Currently amended) A golf club head comprising:

- a heel;

- a toe;

- a body extending between the toe and the heel, the body comprising a striking face, the striking face having a contact area for engaging a golf ball;

- a rear cavity, the rear cavity opposite the striking face;

- a bridge member extending across the rear cavity, the bridge member having a front surface and a back surface;

- a weight, the weight having an elliptical shape, the weight attached to the bridge member to vary a position of a center of gravity of the golf club head with respect to the

striking face, the weight being moveable to different locations on the bridge member, the weight being interchangeable with one of a plurality of alternate weights; and
wherein at least one of the alternate weights has a different mass than the weight.

Claim 10 (Currently amended) A golf club head comprising:

a heel;

a toe;

a body extending between the toe and the heel, the body comprising a striking face, the striking face having a contact area for engaging a golf ball;

a rear cavity, the rear cavity opposite the striking face;

a bridge member extending across the rear cavity, the bridge member having a front surface and a back surface, the bridge member further including a rail formed in the bridge member;

an elliptical shaped weight, the elliptical shaped weight shaped to engage and slide along the rail of, the weight attached to the bridge member to vary a position of a center of gravity of the golf club head with respect to the striking face, the elliptical shaped weight being moveable to different locations on the bridge member, the elliptical shaped weight being interchangeable with one of a plurality of alternate weights; and

wherein at least one of the alternate weights has a different shape than the elliptical shaped weight.

Claim 11 (Canceled).

Claims 12 (Canceled).

Claim 13 (Currently amended) The golf club head of claim 102, wherein the weight further includes a locking mechanism to secure the weight to the rail at a fixed location along the rail.

Claim 14 (Withdrawn) The golf club head of claim 13, wherein the locking mechanism comprises a set screw.

Claim 15 (Cancelled).

Claim 16 (Withdrawn-currently amended) The golf club head of claim 105, wherein the elliptical shaped weight is rotated and fixed in different positions to further vary the position of a center of gravity of the golf club head with respect to the face.

Claim 17 (Withdrawn-currently amended) The golf club head of claim 105, wherein the elliptical shaped weight is interchangeable with one of a plurality of alternate weights.

Claim 18 (Withdrawn-currently amended) The golf club head of claim 105, wherein at least one of the alternate weights has a different mass than the weight.

Claim 19 (Withdrawn-currently amended) The golf club head of claim 105, wherein at least one of the alternate weights has a different shape than the weight.

Claims 20 (Previously presented) The golf club head of claim 10, wherein the bridge member connects the heel and the toe.

Claim 21 (Canceled).

Claim 22 (Withdrawn-previously presented) The golf club head of claim 25, wherein the weight comprises an elliptical shape.

Claim 23 (Withdrawn) The golf club head of claim 22, wherein the elliptical shaped weight is attached to the bridge member with a setscrew.

Claim 24 (Withdrawn) The golf club head of claim 22, wherein the elliptical shaped weight is interchangeable with one of a plurality of alternate weights.

Claims 25-34 (Cancelled).

Claim 35 (Previously presented) The set of iron golf clubs of claim 41, wherein the different locations on the bridge member are fixed.

Claim 36 (Original) The set of iron golf clubs of claim 35, wherein the weight comprises a weight chip.

Claim 37 (Original) The set of iron golf clubs of claim 36, wherein the weight chip is attached to the bridge member with a setscrew.

Claim 38 (Canceled).

Claim 39 (Withdrawn-currently amended) The set of iron golf clubs of claim 4138, wherein the elliptical shaped weight is rotated and fixed in different positions to further vary the position of a center of gravity of the golf club head with respect to the face.

Claim 40 (Canceled).

Claim 41 (Currently amended) A set of iron golf clubs, the set of iron golf clubs comprising:

a plurality of increasing numbered iron golf clubs, the plurality of increasing numbered iron clubs each having a shaft and a golf club head, the golf club head positioned on an end of the shaft, the golf club head of each iron golf club comprising:

a striking face that provides a contact area for engaging a golf ball;

a rear cavity opposite the striking face;

a bridge member extending across the rear cavity;

an elliptical shaped weight, the elliptical shaped weight attached to the bridge member and moveable to different locations on the bridge member, the elliptical shaped weight varying a position of a center of gravity of the golf club head with respect to the striking face, the elliptical shaped weight being interchangeable with one of a plurality of alternate weights; and

wherein at least one of the alternate weights has a different mass than the elliptical shaped weight.

Claim 42 (Currently amended) A set of iron golf clubs, the set of iron golf clubs comprising:

a plurality of increasing numbered iron golf clubs, the plurality of increasing numbered iron clubs each having a shaft and a golf club head, the golf club head positioned on an end of the shaft, the golf club head of each iron golf club comprising:

a striking face that provides a contact area for engaging a golf ball;

a rear cavity opposite the striking face;

a bridge member extending across the rear cavity, the bridge member further comprises a rail formed in the bridge member, the rail extending from a front surface of the bridge member through to a back surface of the bridge member;

a weight, the ~~moveable~~ weight attached to the bridge member and moveable to different locations on the bridge member, the weight varying a position of a center of gravity of the golf club head with respect to the striking face, the weight being interchangeable with one of a plurality of alternate weights; and

wherein at least one of the alternate weights has a different shape than the weight.

Claim 43 (Canceled).

Claim 44 (Withdrawn-currently amended) The set of iron golf clubs of claim 5643, wherein the weight is shaped to engage and slide along the rail to vary the position of the center of gravity of the golf club head with respect to the striking face.

Claim 45 (Withdrawn) The set of iron golf clubs of claim 44, wherein the weight further includes a locking mechanism to secure the weight to the rail at a fixed location along the rail.

Claim 46 (Withdrawn) The set of iron golf clubs of claim 45, wherein the locking mechanism comprises a set screw.

Claim 47 (Withdrawn) The set of iron golf clubs of claim 44, wherein the weight comprises an elliptical shape.

Claims 48 (Withdrawn) The set of iron golf clubs of claim 47, wherein the elliptical shaped weight is rotated and fixed in different positions to further vary the position of a center of gravity of the golf club head with respect to the face.

Claims 49-51 (Canceled).

Claim 52 (Previously presented) The set of iron golf clubs of claim 41, wherein the set of iron golf clubs is selected from the group consisting of a two iron, a three iron, a four iron, a five iron, a six iron, a seven iron, an eight iron, a nine iron, and a pitching wedge.

Claim 53 (Previously presented) The set of iron golf clubs of claim 42, wherein the set of iron golf clubs is selected from the group consisting of a two iron, a three iron, a four iron, a five iron, a six iron, a seven iron, an eight iron, a nine iron, and a pitching wedge.

Claims 54-55 (Canceled).

Claim 56 (New) A set of iron golf clubs, the set of iron golf clubs comprising:

- a plurality of increasing numbered iron golf clubs, the plurality of increasing numbered iron clubs each having a shaft and a golf club head, the golf club head positioned on an end of the shaft, the golf club head of each iron golf club comprising:

- a striking face that provides a contact area for engaging a golf ball;

- a rear cavity opposite the striking face;

- a bridge member extending across the rear cavity, the bridge member further including a rail formed in the bridge member, the rail extending from a front surface of the bridge member through to a back surface of the bridge member;

- a weight, the weight attached to the bridge member and moveable to different locations on the bridge member, the weight varying a position of a center of gravity of the golf club head with respect to the striking face, the weight being interchangeable with one of a plurality of alternate weights; and

- wherein at least one of the alternate weights has a different mass than the weight.

Claim 57 (New) A golf club head comprising:

- a heel;

- a toe;

- a body extending between the toe and the heel, the body comprising a striking face, the striking face having a contact area for engaging a golf ball;

- a rear cavity opposite the striking face;

a bridge member extending across the rear cavity, the bridge member including a rail formed in the bridge member, the rail extending from a front surface of the bridge member through to a back surface of the bridge member; and

a weight, the weight attached to the bridge member and moveable to different locations along the rail, the weight varying a position of a center of gravity of the golf club head with respect to the striking face.